

**In the Specification:**

Page 14, paragraph 2, replace with the following:

-- Figure 6 illustrates the benefits of such a system. This figure is based on published performance data for gas turbines. The base system without any supercharging or inlet cooling has a peak power output around an ambient temperature of 40° F, and performance drops rapidly at higher temperatures. The figure shows that the capacity of the present invention is essentially flat, while the capacity for conventional systems drops rapidly at higher ambient air temperatures. The base system is a simple-cycle turbine that gives a maximum output power of 100 MW below 40° F, but much lower capacity at higher ambient temperatures. The present invention also has the same 100 MW capacity but substantially maintains it at high ambient temperatures.—.